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[Claims only, as requested]

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FRAME-ATTACHED NET AND AUXILIARY TOOL FOR LAUNDRY

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[There are no amendments to this patent.]

Claims

1. A frame-attached net which is provided with a net main body, a flexible pipe-shaped member attached to the periphery of the net main body, and a ring-shaped member made of metal which is covered by the pipe-shaped member, wherein the ring-shaped member is constituted by mutually coupling the two ends of a linear member, and the pipe-shaped member is made of a synthetic resin.
2. Frame-attached net described in Claims 1 in which the pipe-shaped member is composed to be deformable elastically.
3. A frame-attached net which is provided with a net main body, a flexible pipe-shaped member attached to the periphery of the net main body, and a ring-shaped member made of metal which is covered by the pipe-shaped member, wherein the ring-shaped member is constituted by mutually coupling the two ends of a linear member, an inner pipe made of synthetic resin is covered by the pipe-shaped member, and the ring-shaped member is covered by the inner pipe.
4. Frame-attached net described in Claims 3 in which the inner pipe is composed to be deformable elastically.
5. An auxiliary tool for laundry which is provided with a pair of frame-attached nets described in any of Claims 1 ~ 4 which are mutually coupled, wherein a fastener is provided which opens and closes the opening between the periphery of one frame-attached net and the periphery of the other frame-attached net, and the laundry accommodated between the two frame-attached nets can be held in place by closing the aforementioned opening with the fastener.
6. Auxiliary tool for laundry described in Claim 5 in which the relative displacement of the frame-attached net with respect to the washtub can be regulated by the ring-shaped member being pressed to the inner circumference of the washtub in an elastically deformed state.

